# Pennsylvania's Small Business Pollution Prevention Assistance Account

Making Environmental Compliance Profitable

A low interest revolving loan fund designed to help small businesses implement pollution prevention and energy efficiency projects.

### Cooperative Program

Ω Department of Community and Economic Development (DCED)

### Air Quality Improvement Fund

Served as a template for the P2 fund

ญ Low interest, non-revolving loan fund

 A Helped small businesses comply with the Clean Air Act

Money available for pollution prevention or pollution control

### Legislation Required

Orafted as stand alone legislation creating a new loan fund

Rolled into a package of amendments modifying an existing loan fund

ગ Created a new account within the existing fund.

#### What Did We Ask For?

- શ Revolving loan fund
- Reduce interest rate from 7% to 2%
- Direct application to DCED to eliminate fees charged
   by intermediaries
- ญ Microloan program:
  - \$50k cap
  - no collateral requirements

### What We Got

ล Revolving loan fund

ญ 2% interest rate

ล \$50k cap

#### What We Didn't Get

- - Intermediaries still required, but fees capped at 1% of the amount borrowed

# Who Did We Have To Convince?

ญ DCED

ล Governor's budget office

ญ Legislature

# Information Needed to Make Our Case

- Small business data for PA
- Simple, concise explanation of P2
- Examples of the types of projects that would be funded and the types of businesses that would benefit
- Data from AQIF (types of businesses served, average loan amount, default rate, etc.)

# Act 100 signed into law on November 17, 1998

# Where Does The Money Come From?

Balance of Air Quality Improvement
 Fund

- A Hazardous Site Cleanup Fund
  - Hazardous Site Cleanup Act penalties
  - Recovery of response costs
  - Federal money
  - Appropriations from the General Assembly

### Loan Parameters

- a 2% interest
- $\Omega$  Fees = 1% of amount borrowed
- Maximum term is 7 years
- Can finance 75% of project cost up to \$50k

## <u>Definition of Pollution</u> <u>Prevention</u>

"Pollution prevention is the reduction or elimination of pollution at the source. It occurs when raw materials, water, energy and other resources are used more efficiently, when less harmful substances are substituted for hazardous ones and when toxic materials are eliminated from the production process."

### Pollution Prevention Projects

- Closed loop water recirculating system
- a Reusable material handling equipment
- ญ HVLP spray guns
- ญ Wetlands designed to treat effluent
- ญ Stage II vapor recovery systems

### **Energy Efficiency Projects**

- a Lighting upgrades
- 2 Energy Star small business program
- A More efficient drying/curing ovens
- A Green building equipment

### **Application Process**

#### શ Two part application:

- Determination of Eligibility (DEP)
- Financial application (Dept. of Community and Economic Development)

### <u>Application Process</u>

Determination of Eligibility submitted to DEP.

2 Letter of eligibility sent to applicant.

A Financial application submitted to Department of Community and Economic Development.

### Monitoring and Follow Up

ର Annual progress report required for the term of the loan

 DEP Regional offices notified when and application is received and when one is approved

Ω Inspectors have access to database with project descriptions

#### Results Thus Far

A Fund being promoted heavily

Applications being distributed